



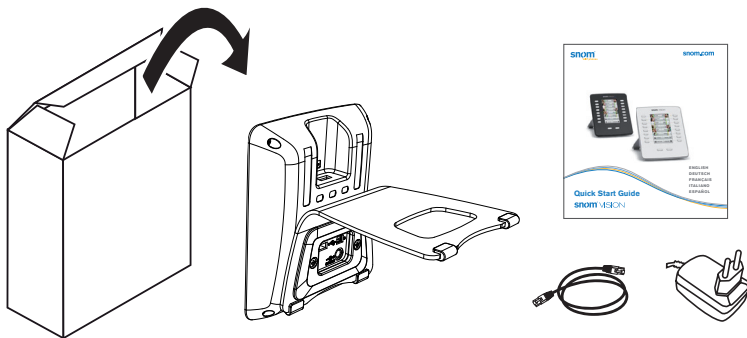
Quick Start Guide

snom[®] VISION

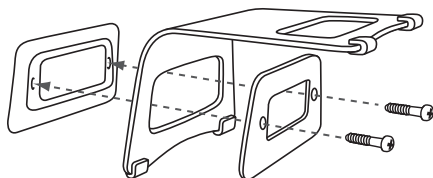
ENGLISH
DEUTSCH
FRANÇAIS
ITALIANO
ESPAÑOL

A

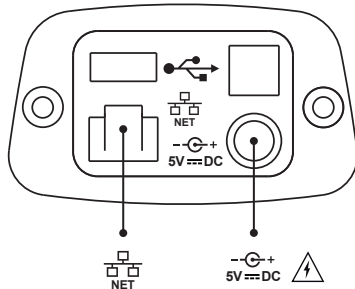
**Delivery content - Lieferumfang - Contenu de l'emballage -
En la caja - Contenuto della confezione - Incluídos no pacote**

**B**

- Detaching/attaching
- Abmontieren/montieren
- Démonter/attacher
- Desmontar/montaje
- Smantellare/fissare

**C**

**Connecting - Anschließen -
Connector - Connector - Collegare**

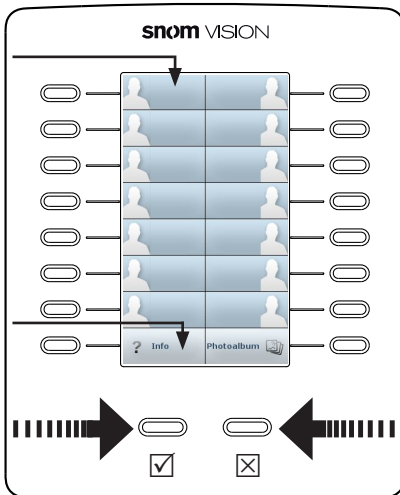


PoE

If PoE not available
Wenn PoE nicht verfügbar
S'il n'y a pas de PoE
Si no se dispone de PoE
Se non disponibile PoE

D

**At a glance - Auf einen Blick - D'un seul coup d'oeil -
In sintesi - De un vistazo**

1**snom VISION****2****3****4**

- 1.
 - Extension or line
 - Nebenstelle oder Leitung
 - Poste supplémentaire ou ligne extérieure
 - Interno o linea
 - Extensión o línea

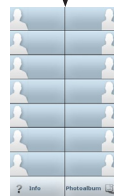
2

Network interface is up.

Firmware version: 1.1.20100520_220003_snapshot_snom
 U-Boot version: SPEAr300 SNOM 1.4E
 MAC: 00:04:13:43:00:55
 IP: 10.10.10.51
 Subnet: 255.255.255.0
 Gateway: 10.10.10.254
 DNS-Server: 10.10.10.201 10.10.10.202
 Domain: snom.com

Press any key return to main application.

snom VISION
 THE 8 EXTENSION



If available - falls verfügbar - si disponible - si disponibile - si está disponible:

3

- 3.
 - Additional extensions + lines
 - Weitere Nebenstellen + Leitungen
- 4.
 - Autres postes supplémentaires + lignes extérieures

4

- Interni y linee aggiuntive
- Extensiones y líneas adicionales

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This quick start guide describes the installation and setup of the snom Vision. For further information please refer to the manual on our web page,

http://wiki.snom.com/Accessories/snom_Vision

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Important Information

Please read the instructions on safety and disposal and on how to set up and use the device before using it and also give them to other users to read or inform those users of their contents. Save this manual and do not give the device to third parties without it.

Safety Instructions

Follow the instructions in this manual and other applicable documentation of the device.

- If the phone is not supplied with power via an Ethernet cable, use only the power adapter included in the package or one expressly recommended by snom technology. Other power supplies may damage or destroy the phone, affect its behavior, or induce noise.
- Avoid placing the cables where people may trip over them or where they may be exposed to mechanical pressure as this may damage them.
- This device is for indoor use only! Do not install outdoors - NOT FOR OUTDOOR USE!
- Do not install the device in rooms with high humidity (for example, in bathrooms, laundry rooms, damp basements). Do not immerse the device in water and do not spill or pour liquids of any kind onto or into the device.
- Do not install the device in surroundings at risk for explosions (paint shops, for example). Do not use the device if you smell gas or other potentially explosive fumes.
- Do not use the device during thunderstorms. Lightning striking the power grid may cause electric shocks.

SELV (Safety Extra Low Voltage) Compliance

Safety status of Input/Output connections comply with SELV requirements.

Warning: To avoid electric shock, do not connect safety extra-low voltage (SELV) circuits to telephone-network voltage (TNV) circuits. LAN ports contain SELV circuits, and PSTN ports contain TNV circuits. Some LAN and PSTN ports both use RJ-45 (8P8C) connectors. Use caution when connecting cables.

Standards conformance



This device is CE and FCC-certified and meets European and US health, safety, and environmental standards.



Unauthorized opening, changing, or modifying the device will cause the warranty to lapse and may also result in the lapse of the CE and FCC certifications. In case of malfunction contact authorized service personnel, your seller, or snom.

- Safety: IEC 60950-1:2005
- Certifications: FCC Class B, CE Mark
- Power consumption: 2.5 - 7 watts (without USB peripherals)
- Power: 5 V DC
- 1 x LAN: RJ45 (Ethernet) 1 x 10/100 Mbps
- Power over Ethernet: IEEE 802.3af, Class 2
- USB connector slots: 2 x type A, 1 x type B

Disposal of the device



This device is subject to European Directive 2002/96/EC and may not be disposed of with general household garbage.

If you do not know where you may dispose of the device at the end of its lifespan, contact your municipality, your local waste management provider, or your seller.

Cleaning


To clean the device, use an anti-static cloth. Please avoid cleaning liquids as they might damage the surface or internal electronics of the device.

Initializing and registering

Normally the initialization and registration is completely automatic, using DHCP.

If your network does not support DHCP, see page 25.

Configuring the settings

Open a web browser on your PC. Enter the snom Vision's IP address in the address bar and press ENTER to open its web interface. Example: `http://10.10.10.115`. Make entries as necessary. Press  to save and move the cursor to the next field.

Phone IP: IP address of the phone you are connecting to the expansion module

User & Password: The user name and password for the web interface of the phone. Leave blank if none have been set.

Identity for outgoing calls: Optional. If none is set the current outgoing identity of the phone will be used.

Phone configuration

Phone IP:

User:

Password:

Outgoing Identity:

Image: Click on the image to open the window for uploading an image file or deleting the current image

Number: Enter extension number or outside phone number

Name: Enter the name or number to be shown on the display

Button configuration

Image

Number

Name



Select image to upload

Browse

Upload

Delete image

Delete

Select image to upload: Enter the URL of the image file and click on "Upload"

Diese Kurzanleitung beschreibt die Installation, Einrichtung und den Betrieb des snom Vision. Weitere Informationen finden Sie auf unserer Webseite,

http://wiki.snom.com/Accessories/snom_Vision

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Wichtige Hinweise

Lesen Sie bitte vor Inbetriebnahme die Sicherheitshinweise und die Bedienungsanleitung. Lassen Sie sie auch von den Mitbenutzern des Gerätes lesen oder informieren Sie sie über deren Inhalt. Bewahren Sie diese Bedienungsanleitung auf und geben Sie das Telefon nur mit der Bedienungsanleitung an Dritte weiter..

Sicherheit

Befolgen Sie die Anweisungen in dieser Bedienungsanleitung und in der sonstigen Dokumentation des Geräts.

- Falls die Stromversorgung nicht über das Ethernetkabel erfolgt, verwenden Sie nur das mitgelieferte Netzteil. Die Verwendung anderer Netzteile könnte das Telefon beschädigen oder gar zerstören.
- Vermeiden Sie es, die Netz- und Stromkabel so zu verlegen, dass sie durch mechanischen Druck beschädigt werden oder dass Personen darüber stolpern könnten.
- Dieses Gerät ist nur für den Gebrauch in Innenräumen bestimmt - NICHT FÜR DEN AUSSENBEREICH!
- Stellen Sie das Telefon nicht in Räumen mit hoher Luftfeuchtigkeit wie z.B. Badezimmer, Waschküchen, feuchten Kellerräumen auf. Tauchen Sie das Telefon nicht in Wasser und gießen Sie keine Flüssigkeiten auf oder in das Gerät.
- Stellen Sie das Telefon nicht in explosionsgefährdeten Umgebungen (z.B. Lackiereien) auf. Benutzen Sie das Telefon nicht, wenn Sie Gas oder andere möglicherweise explosionsgefährliche Dämpfe riechen.
- Telefonieren Sie nicht während eines Gewitters (Stromschlaggefahr bei Blitzeinschlag ins Netz).

SELV (Safety Extra Low Voltage) Einhaltung

Die Eingangs-/Ausgangsverbindungen halten die SELV-Richtlinien für Kleinspannungsgeräte ein.

Warnung: Um elektrische Schläge zu vermeiden, verbinden Sie keine SELV-Geräte mit Geräten, die Telefon-/Netzwerk-Spannung (TNV) führen. Nur an LAN-Ports anschließen!

Normkonformität



Dieses Gerät ist CE- und FCC-geprüft und entspricht den geltenden europäischen und US-amerikanischen Richtlinien.



Die eigenmächtige Öffnung des Geräts sowie Änderungen und Modifizierungen am Gerät führen zum Erlöschen der Gewährleistungspflicht und können darüberhinaus zum Erlöschen der Zulassungen führen. Wenden Sie sich bei Betriebsstörungen oder Defekten an autorisiertes Servicepersonal, an Ihren Verkäufer oder an snom.

- Sicherheit: IEC 60950-1:2005
- Zertifikate: FCC Class B, CE Mark
- Stromspeisung: Über Netzwerk (PoE, IEEE 802.3af, Klasse 2) oder Netzteil 5 V DC
- Leistungsaufnahme: 2,5 - 7 Watt (ohne USB-Peripheriegeräte)
- 1 x LAN: RJ45 (Ethernet) 1 x 10/100 Mbps
- USB-Anschlüsse: 2 x Typ A, 1 x Typ B

Entsorgung des Produkts



Dieses Gerät unterliegt der europäischen Richtlinie 2002/96/EG und darf nicht im Hausmüll entsorgt werden.

Wenn Sie nicht wissen, wo Sie Ihr Altgerät entsorgen können, wenden Sie sich bitte an Ihre Kommune, Ihren örtlichen Müllentsorger oder Ihren Fachhändler.

Reinigung


Benutzen Sie ein antistatisches Tuch. Benutzen Sie kein Wasser und keine Reinigungsflüssigkeiten, da sie die Oberfläche und die Elektronik des Gerätes beschädigen könnten.

Initialisierung und Registrierung

Die Initialisierung und Registrierung erfolgt normalerweise automatisch über DHCP.

Falls DHCP in Ihrem Netzwerk nicht zur Verfügung steht, siehe Seite 25.

Einstellungen

Öffnen Sie den Webbrowser Ihres PCs, tippen Sie `http://` und die IP-Adresse in die Adresszeile (z. B. `http://10.10.10.115`) und drücken Sie auf die Eingabe-Taste, um die Webseite des snom Vision zu öffnen. Nehmen Sie die erforderlichen Eingaben vor. Drücken Sie auf , um zu speichern und in das nächste Eingabefeld zu gelangen.

Phone IP: IP-Adresse des Telefons, an das Sie das Erweiterungsmodul anschließen

User & Password: Benutzername und Kennwort zum Öffnen des Webrowsers des Telefons, falls erforderlich

Identity for outgoing calls: Identität für ausgehende Anrufe. Wenn Sie keine Identität eingeben, wird die jeweilige ausgehende Identität des Telefons genommen.

Phone configuration


Phone IP:	<input type="text" value="10.10.10.103"/>
User:	<input type="text"/>
Password:	<input type="text"/>
Outgoing Identity:	<input type="text"/>

Image: Klicken Sie auf die Bildfläche, um das Fenster zum Herunterladen oder Löschen einer Bilddatei zu öffnen

Number: Geben Sie die Nummer einer Nebenstelle oder eines externen Anschlusses ein

Name: Geben Sie den Namen oder die Nummer ein, die auf dem Bildschirm angezeigt werden sollen

Button configuration

Image	Number	Name
	<input type="text"/>	<input type="text"/>

Select image to upload: Geben Sie die URL der Bilddatei ein und klicken Sie auf "Upload"

Delete Image: Klicken Sie auf "Delete", um das derzeitige Bild zu löschen

Select image to upload

Delete image

Ce manuel abrégé décrit l'installation, l'initialisation et la mise en service du snom Vision. Consultez notre site web pour des informations complémentaires:

http://wiki.snom.com/Accessories/snom_Vision

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Informations importantes

Veuillez lire les informations concernant la sécurité et la mise au rebut de l'appareil ainsi que celles concernant son installation et son utilisation avant d'utiliser l'appareil. Communiquez également ces informations aux autres utilisateurs ou faites-les leur lire. Conservez ce manuel et ne cédez pas l'appareil à une tierce partie sans y joindre le manuel.

Sécurité

Suivez les instructions présentes dans ce manuel et dans les autres documents concernant l'appareil.

- Evitez de placer le câble d'alimentation de l'appareil dans un endroit où il est possible de trébucher dessus. Evitez également de le placer là où il pourrait être exposé à un écrasement car il pourrait en être endommagé. Si le cordon d'alimentation ou la fiche sont endommagés, débranchez l'appareil et contactez du personnel d'entretien qualifié.
- Cet appareil est destiné à une utilisation en intérieur uniquement! Ne l'installez pas au dehors!
- N'installez pas l'appareil dans des pièces très humides (par exemple, dans une salle de bain, une buanderie ou un sous-sol humide). N'immergez pas l'appareil dans l'eau et ne versez pas de liquides d'aucune sorte sur ou dans l'appareil.
- N'installez pas l'appareil dans un lieu présentant un risque d'explosion (un magasin de peinture par exemple). N'utilisez pas l'appareil si vous sentez une odeur de gaz ou d'autres émanations potentiellement explosives.
- N'utilisez pas l'appareil durant les orages, le choc d'un éclair sur les circuits électriques peut provoquer une électrocution.

Conforme à T.B.T.S (Très Basse Tension de Sécurité)

Le niveau de sécurité des connexions d'entré/sortie est conforme aux recommandations T.B.T.S (SELV).

Avertissement : Pour éviter les électrocutions, ne connectez pas les circuits de SELV / TBTS aux circuits sous tension du réseau téléphonique (TNV). Ne connectez le câble NET/Ethernet qu'à un port LAN!

Conformité au standards



Cet appareil est certifié CE et FCC et répond aux standards environnementaux, de sécurité et de santé européens et américains.



L'ouverture, la modification ou le remplacement sans autorisation de l'appareil annule la garantie et peut également annuler les certifications CE et FCC. En cas de mauvais fonctionnement, veuillez contacter le personnel d'entretien agréé, votre revendeur ou bien snom.

- Sécurité: IEC 60950-1:2005
- Certificat: FCC Class B, CE Mark
- Consommation d'énergie: 2,5 - 7 Watts (sans périphériques informatiques US)
- Alimentation: Par transformation 5 V DC ou PoE (Power over Ethernet) IEEE 802.3af, Classe 2
- 1 x LAN: RJ45 (Ethernet) 1 x 10/100 Mbps
- Connecteurs USB: 2 x type A, 1 x type B

Mise au Rébut du Produit



Cet appareil est soumis à la Directive 2002/96/CE et ne peut être mis au rebut avec les déchets ménagers normaux.

Si vous ne savez pas où mettre au rebut ou faire recycler l'appareil lorsqu'il arrive au terme de son existence, contactez votre municipalité, la société locale en charge de la gestion des déchets ou votre vendeur.

Nettoyage


Utilisez un tissu antistatique. N'utilisez pas de l'eau ou un produit de nettoyage liquide ou solide. Ils peuvent endommager l'électronique ou les surfaces de l'appareil.

Initialisation et enregistrement

L'initialisation et l'enregistrement est normalement fait automatiquement via DHCP.

Si votre réseau ne supporte pas le protocole DHCP, voir la page 25.

Configurer les paramètres

Ouvrez le navigateur web de votre PC et saisissez l'adresse IP de l'appareil dans la barre d'adresse. Exemple: <http://10.10.10.115>. Appuyez sur la touche d'entrée pour ouvrir la page d'accueil de l'interface Web de l'appareil. Appuyez sur  pour sauvegarder votre modifications et déplacer le curseur dans le champ suivant.

Phone IP: Adresse IP du téléphone à laquelle vous voulez registrer le module snom Vision

User & Password: Le nom d'utilisateur et mot de passe pour l'interface web du téléphone. Laissez vide si aucun n'a été fixé.

Identity for outgoing calls: L'identité pour les appels sortants. Si aucun n'est défini, l'identité sortant du téléphone sera utilisé.

Image: Cliquez sur l'image pour ouvrir la fenêtre pour le téléchargement d'un fichier image ou la suppression de l'image courante

Number: Entrez le numéro de poste ou le numéro de téléphone à l'extérieur

Name: Entrez le nom ou le numéro doit être indiqué sur l'écran

Select image to upload: Entrez l'URL de l'image fichier à télécharger et cliquez sur "Upload"

Delete Image: Cliquez sur "Delete" pour supprimer l'image actuelle

Phone configuration

Phone IP:

User:

Password:

Outgoing Identity:

Button configuration

Image	Number	Name
	<input type="text"/>	<input type="text"/>

Select image to upload

Delete image

Questa è la guida rapida per l'installazione, l'impostazione e il funzionamento dello snom Vision. Per ulteriori informazioni consultare la nostra pagina web:

http://wiki.snom.com/Accessories/snom_Vision

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Informazioni importanti

Pregasi leggere con attenzione le istruzioni inerenti la sicurezza, lo smaltimento e l'installazione del dispositivo prima del suo impiego. Tali informazioni vanno condivise con gli altri utenti. È altresì necessario conservare questo manuale, consegnandolo insieme al dispositivo qualora esso venga dato a terzi.

Sicurezza

Seguite le istruzioni in questo manuale e tutta la documentazione relativa al dispositivo.

- Utilizzate solo l'adattatore del dispositivo. Altri adattatori di corrente potrebbero danneggiare, anche irreversibilmente, il dispositivo soggetto a pressione meccanica ed il cavo. Se il cavo o la spina si danneggiano, scollegare il dispositivo e contattare il personale di assistenza qualificato.
- Non posizionare il cavo di corrente del telefono dove può essere calpestato. Non posizionare il cavo di corrente del telefono dove può essere soggetto a pressione meccanica perchè potrebbe danneggiare il cavo. Se il cavo o la spina si danneggiano, scollegare il telefono e contattare il personale di assistenza qualificato.
- Questo apparecchio si può impiegare solo al chiuso! Non installare all'aperto!
- Non installare il dispositivo in ambienti con alta umidità (ad es., in bagno, lavanderia, seminterrati umidi). Non immergere il dispositivo in acqua e non versarvi liquidi sopra
- Non installare il dispositivo nei pressi di locali a rischio esplosione (colorifici, ad es.). Non utilizzare il dispositivo se sentite odore di gas o di altra esalazione potenzialmente esplosiva.
- Non utilizzare il dispositivo durante i temporali. Qualora un fulmine colpisca la rete elettrica, è passibile di scossa.

Conforme al circuito SELV (bassissima tensione di sicurezza)

Il livello di sicurezza dei circuiti in ingresso / uscita è conforme alle raccomandazioni SELV.

Attenzione: Per evitare scosse elettriche non collegare i circuiti SELV a quelli della rete telefonica (TNV). Le porte LAN hanno circuiti SELV, le porte PSTN hanno circuiti TNV. Alcune porte LAN e PSTN fanno uso di connettori RJ-45. Fare attenzione quando si collegano cavi.

Conformità



Il dispositivo è certificato CE e FCC e risponde agli standard europei e statunitensi di salute, sicurezza ed ambientali.



Eventuali modifiche, cambiamenti e l'apertura non autorizzata del dispositivo invalidano la garanzia e potrebbero eventualmente annullare le certificazioni CE e FC. In caso di malfunzionamento contattare il personale di assistenza autorizzato, il rivenditore, o snom.

- Sicurezza: IEC 60950-1:2005
- Certificazioni: FCC Class B, Marchio CE
- Consumo di potenza: 2,5 - 7 Watt (senza unità perifericas)
- Potenza: 5 V DC o PoE (Power over Ethernet) IEEE 802.3af, Class 2
- 1 x LAN: RJ45 (Ethernet) 1 x 10/100 Mbps
- Connettori USB: 2 x tipo A, 1 x tipo B

Smaltimento del dispositivo



Questo dispositivo è soggetto alla Direttiva Europea 2002/96/EC e non può essere smaltito con i rifiuti domestici.

Se non sapete come smaltire l'apparecchio una volta inutilizzabile, contattate il comune, la nettezza urbana locale, o il vostro rivenditore.

Pulizia


Utilizzare un panno antistatico. Evitare acqua e altri liquidi o detergenti solidi che potrebbero danneggiare la superficie o l'elettronica interna.

Inizializzazione e registrazione

L'inizializzazione e la registrazione avviene normalmente tramite DHCP.

Se la tua rete non supporta il DHCP, vedi pagina 25.

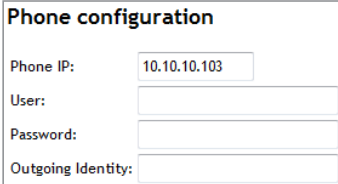
Impostazioni

Aprire il browser web del vostro PC e digitare l'indirizzo IP di snom Vision nella barra degli indirizzi (p.es. http://10.10.10.115.). Premere Invio per aprire l'interfaccia Web di snom Vision. Effettuare le impostazioni necessarie. Premere su  per salvare e spostare il cursore al campo successivo.

Phone IP: L'indirizzo IP del telefono a cui si vuole collegare il modulo di espansione

User & Password: Nome utente e password per l'interfaccia web del telefono. Lasciare vuoto se non sono state impostate

Identity for outgoing calls: Identità per la chiamata in uscita. Se non si immette un'identità, l'apparecchio impiega l'identità corrente del telefono.



Phone configuration

Phone IP:

User:

Password:

Outgoing Identity:

Image: Clicca sull'immagine per aprire la finestra per caricare o eliminare un'immagine

Number: Inserisci qui il numero di interno desiderato o un recapito telefonico esterno

Name: Immettere il nome o il numero da visualizzare sul display

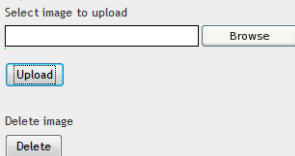


Button configuration

Image	Number	Name
	<input type="text"/>	<input type="text"/>

Select image to upload: Inserisci l'URL dell'immagine da caricare e cliccare su "Upload"

Delete Image: Clicca su "Delete" per eliminare l'immagine corrente



Select image to upload

Delete image

Esta es la Guía de Inicio Rápido para la instalación, configuración y uso del snom Vision. Para más información, consulte el manual en nuestra página web

http://wiki.snom.com/Accessories/snom_Vision

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Información importante

Lea las instrucciones sobre seguridad y reciclaje del teléfono, y sobre cómo configurar y utilizar el teléfono antes de usarlo, y ofrézcalas igualmente a otros usuarios para que las lean o se informen de su contenido. Conserve este manual y no entregue el teléfono a terceros sin el mismo.

Seguridad

Siga las instrucciones de este manual y cualquier otra documentación aplicable del dispositivo.

- Si la alimentación del teléfono no se realiza mediante/por Ethernet, use exclusivamente el adaptador de alimentación entregado con el teléfono o uno recomendado de forma expresa por snom. Otros adaptadores pueden dañar o incluso destruir el teléfono, afectar a su funcionamiento o provocar ruidos.
- Evite poner los cables de modo que otras personas puedan tropezar con el mismo. No coloque los cables de forma que pueda verse sometido a presiones mecánicas, ya que eso podría dañar los cables. Si el cable de alimentación o el enchufe están dañados, desconecte el teléfono y contacte con personal de servicio cualificado.
- Este dispositivo es solamente para uso en interiores.
- No instale el teléfono en lugares con humedad elevada (por ejemplo, en baños, lavaderos, o sótanos húmedos). No sumerja el teléfono en agua ni derrame o vierta líquidos de ningún tipo sobre el teléfono.
- No instale el teléfono cerca de lugares con riesgo de explosión (talleres de pintura, por ejemplo). No use el teléfono si huele a gas o a otros vapores que puedan ser explosivos.
- No use el teléfono durante una tormenta; los rayos que impacten en la red eléctrica pueden descargar eléctricas.

Cumplimiento de los requisitos SELV (Tensión Extra-Baja de Seguridad)

Las condiciones de seguridad de las conexiones de entrada/salida cumplen con los requisitos SELV.

Atención: Para evitar descargas eléctricas, no conecte circuitos de seguridad de tensión extra-baja (SELV) a circuitos de tensión de red telefónica (TNV). Los puertos LAN contienen circuitos SELV, los puertos contienen circuitos TNV. Algunos puertos LAN y PSTN utilizan conectores RJ-45 (8P8C). Tome precauciones cuando conecte los cables..

Cumplimiento con la normativa



Este teléfono tiene certificación CE y FCC, y cumple con los estándares de salud, seguridad y medioambientales europeos y de Estados Unidos.



La apertura, cambio, o modificación no autorizadas del teléfono provocarán que la garantía se cancele, y también pueden resultar en la cancelación de las certificaciones CE y FCC. En caso de avería, contacte con personal de servicio autorizado, su vendedor, o snom.

- Seguridad: IEC 60950-1:2005
- Certificados: FCC Class B, Indicación CE
- Consumo eléctrico: 2,5-7 W (sin unidades periféricas)
- 1 x LAN: RJ45 (Ethernet) 1 x 10/100 Mbps
- Alimentación: 5 V DC o PoE (Power over Ethernet) IEEE 802.3af, Clase 2
- Conectores USB: 2 x tipo A, 1 x tipo B

Eliminación



Este teléfono está sujeto a la Directriz Europea 2002/96/EC, y no se puede desechar con los residuos domésticos generales.

Si no sabe dónde reciclar el dispositivo cuando deje de funcionar, contacte con las autoridades municipales, con su proveedor de gestión de residuos local o con su vendedor.

Limpieza


Use una paño antiestático. No utilice agua ni productos de limpieza, ya que podrían dañar la superficie o los componentes electrónicos del aparato.

Inicialización y registro

Normalmente la inicialización es totalmente automática y se realiza a través del protocolo DHCP.

Si su red no admite DHCP, consulte la página 25.

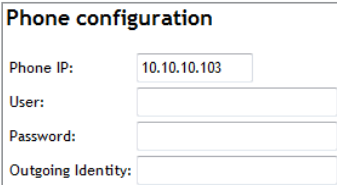
Configuración

Abra el navegador de su PC. Teclee la dirección IP del snom Vision en la barra de direcciones (por ejemplo: <http://10.10.10.115>) y pulse Enter para abrir la interfaz web del snom Vision. Introduzca los datos necesarios. Pulse  para guardar y pasar al siguiente campo.

Phone IP: Dirección IP del teléfono al que se conecta el módulo de ampliación

User & Password: El nombre de usuario y la contraseña para abrir el navegador web del teléfono en caso de que sea necesario

Identity for outgoing calls: Identidad para las llamadas salientes. Si no se indica ninguna identidad, se utilizará la identidad de salida del teléfono.



Phone configuration

Phone IP:

User:

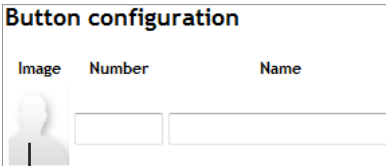
Password:

Outgoing Identity:


Image: Haga clic en la imagen para abrir la ventana para cargar un archivo de imagen o borrar la imagen actual

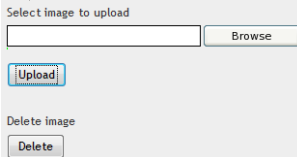
Number: Introduzca el número de extensión/ teléfono supletorio o de una línea externa

Name: Introduzca el nombre o número que se debe mostrar en la pantalla



Button configuration

Image	Number	Name
	<input type="text"/>	<input type="text"/>

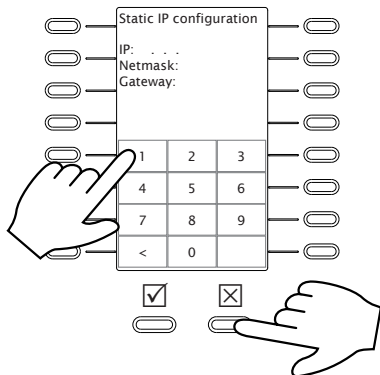


Select image to upload

Delete image

Select image to upload: Introduzca la URL del fichero de imagen y haga clic en "Upload"

Delete Image: Haga clic en "Delete" para eliminar la imagen actual



192.168.002.034



010.010.010.151

192.168.2.34 ⇒ 192.168.002.034

10.10.10.151 ⇒ 010.010.010.151

ENGLISH: Initializing and registering without DHCP



If your network does not support DHCP, you must obtain a static IP address, the netmask, and the IP gateway from your Internet service provider or your network administrator and enter them manually on the touchscreen.

- Delete character to the left of the cursor: 
- Delete all entries and start over: Press the  key

Enter IP address, netmask, and IP gateway. Press  when finished.

DEUTSCH: Initialisierung und Registrierung ohne DHCP



Falls Ihr Netzwerk DHCP nicht unterstützt, lassen Sie sich von Ihrem Netzwerkadministrator die IP-Adresse, die Netzmaske, und den IP-Gateway geben und tragen Sie sie manuell auf dem Touchscreen ein.

- Zeichen links vom Cursor löschen: 
- Alle Eingaben löschen und neu beginnen: Drücken Sie auf die Taste 

Geben Sie IP-Adresse, Netzmaske und IP-Gateway ein. Drücken Sie auf . wenn Sie alle Eingaben beendet haben.

FRANÇAIS: Initialisation et enrégistration sans DHCP



Si votre réseau ne supporte pas le protocole DHCP, vous devez également saisir l'adresse IP, le sous-réseau et la passerelle IP manuellement. Demandez-les de votre administrateur réseau et saisissez-les à l'écran tactile.

- Supprimer le caractère à la gauche du curseur: 
- Supprimer tous les caractères et commencer de nouveau: Appuyez sur la touche 

Saisissez l'adresse IP, le sous-réseau et la passerelle IP. Appuyez sur la touche .

ITALIANO: Inizializzazione e registrazione senza DHCP



Se la tua rete non supporta il DHCP, è necessario richiedere un indirizzo IP statico, la sottorete, il gateway predefinito all'amministratore di sistema o il tuo provider internet ed immettere tali dati manualmente tramite il display sensibile al tatto.


- Per cancellare il carattere a sinistra del cursore premi : 
- Per annullare e reinserire i dati premi il tasto 

Digitare l'indirizzo IP, la sottorete ed il gateway IP. Al termine premere il tasto .

ESPAÑOL: Inicialización y registro sin DHCP

Si su red no admite DHCP, deberá obtener una dirección IP estática, la máscara de red y la IP de la puerta de enlace de su proveedor de internet o su administrador de red e introducirlos manualmente en la pantalla táctil.

- Eliminar el carácter a la izquierda del cursor: 
- Eliminar todos los caracteres y empezar de nuevo: Pulse la tecla 

Teclee la dirección IP, la máscara de red y el IP de la puerta de enlace. Cuando finalice, pulse la tecla .

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```
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IV.

Den vollständigen korrespondierenden Sourcecode der Software schickt Ihnen die snom technology AG auf Nachfrage gerne auf einem üblichen Datenträger gegen Erstattung der Herstellungskosten in Höhe von EUR 5,- zu.

Der vollständige korrespondierende Sourcecode kann auch über unsere Website unter http://www.snom.com/gpl_.html?&L=0 herunter geladen werden.

If requested by you, the complete corresponding source code of the Software can be sent by snom technology AG on a standard data storage medium against the reimbursement of the manufacturing costs of EUR 5.- per unit.

The complete corresponding source code of the Software can also be downloaded from our web site http://www.snom.com/gpl_.html?&L=0.

V.

Weitere Informationen finden Sie auch unter <http://www.snom.com>.

For further information see <http://www.snom.com>.

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